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*Fig. 1*

Silicone-based hard coat	①	②	③	④
Acrylic resin containing an ultraviolet absorber				
PC 100 $\mu\text{m}$	②	③	④	④
Pressure sensitive adhesive layer 15 $\mu\text{m}$				
PET 50 $\mu\text{m}$	③	④	④	④
Pressure sensitive adhesive layer 8 $\mu\text{m}$				
PET 50 $\mu\text{m}$	④	④	④	④
Pressure sensitive adhesive layer 8 $\mu\text{m}$				
PET 50 $\mu\text{m}$	④	④	④	④
Pressure sensitive adhesive layer 20 $\mu\text{m}$				
Releasing film of PET 38 $\mu\text{m}$	④	④	④	④

*Fig. 2*

Silicone-based hard coat	①	②	③	④
Acrylic resin containing an ultraviolet absorber				
PC 100 $\mu\text{m}$	②	③	④	④
Pressure sensitive adhesive layer 15 $\mu\text{m}$				
PET 50 $\mu\text{m}$	③	④	④	④
Pressure sensitive adhesive layer 20 $\mu\text{m}$				
Releasing film of PET 38 $\mu\text{m}$	④	④	④	④

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*Fig. 3*

Silicone-based hard coat	①
Acrylic resin containing an ultraviolet absorber	
PC 100 $\mu\text{m}$	②
Pressure sensitive adhesive layer 15 $\mu\text{m}$	
PC 100 $\mu\text{m}$	③
Pressure sensitive adhesive layer 20 $\mu\text{m}$	
Releasing film of PET 38 $\mu\text{m}$	

*Fig. 4*

Silicone-based hard coat	①
Acrylic resin containing an ultraviolet absorber	
PC 100 $\mu\text{m}$	②
Pressure sensitive adhesive layer 20 $\mu\text{m}$	
Releasing film of PET 38 $\mu\text{m}$	

*Fig. 5*

Acrylic-based UV hard coat	①
PET 50 $\mu\text{m}$	
Pressure sensitive adhesive layer 20 $\mu\text{m}$	②
Releasing film of PET 38 $\mu\text{m}$	